APPENDIX B
CONFERENCE PROGRAM AT A GLANCE

	Wednesday, November 14, 2001	Thursday, November 15, 2001	Friday, November 16, 2001
7:30-8:30	*Registration/Continental Breakfast*	*Registration/Continental Breakfast*	*Continental Breakfast*
8:30-10:30	Welcome (ICMTS) Welcome (MTSNAC) Welcome (Army Corps) Keynote Address	***Plenary Panel 3:*** **Security II**	***Challenge Speaker*** ***Plenary Panel 5:*** **Coastwise Transportation**
10:30-11:00	*Break*	*Break*	*Break*

11:00-12:30	***Plenary Panel 1:*** **Security I**	**Technical Sessions (and Panel)**
		   Intermodal Freight Network Syst.(*panel*)
		   Level of Service
		   Ballast Water Treatment Technologies
			Technical Sessions (and Panel)
			   Ferries (*panel*)
			   Container on Barge
			   Navigation and Information Systems II

12:30-1:30	*Lunch*	*Lunch* (Focus Group led by U.S. Coast Guard: "Waterway Information Network")	*Lunch*
1:30-3:30	***Challenge Speaker*** ***Plenary Panel 2:*** **Port Capacity**	***Challenge Speaker*** ***Plenary Panel 4:*** **Intelligent Marine Transportation Systems**	***Plenary Panel 6:*** **MTS User Needs**
3:30-4:00	*Break*	*Break*	**Closing Remarks**

4:00-5:30	**Technical Sessions**
	   Future Fleet Predictive Capability
	   Navigation and Information Systems I
	   Regional Sediment Management I
		Technical Sessions (and Panel)
		   ITS Technology and Information (*panel*)
		   Environmental Issues
		   Regional Sediment Management II	

5:30-7:30	*Dinner* **Speaker**	*Social Hour*	

Keynote, Challenge, and Dinner Speakers

Brigadier General Robert Griffin	Director of Civil Works, U.S. Army Corps of Engineers
Admiral James Loy	Commandant, U.S. Coast Guard
Captain Michael Watson	President, American Pilots' Association
John Vickerman	TranSystems Corporation
Ashish Sen	Director, Bureau of Transportation Statistics
Harry Caldwell	Chief of Intermodal Freight, Federal Highway Administration
Carl Bentzel	Senior Counsel, Senate Committee on Commerce, Science, and Transportation

Plenary Panels	**Technical Sessions (and non-plenary Panels)**	**Room**
Security I	**Future Fleet Predictive Capability**	NAS 150
Port Capacity	**Navigation and Information Systems I**	Auditorium
Security II	**Regional Sediment Management I ***...........................	Lecture Room
Intelligent Marine Transportation Systems	**Intermodal Freight Network Systems** *(Panel)*............	Auditorium
Coastwise Transportation	**Level of Service**	Lecture Room
MTS User Needs	**Ballast Water Treatment Technologies ***	NAS 150
	ITS Technology and Information *(Panel)*	Auditorium
	Environmental Issues [*]	NAS 150
The Opening Session, all Plenary	**Regional Sediment Management II**	Lecture Room
Panels, and all Challenge Speakers	**Ferries *(Panel)* ***	Auditorium
are in the <u>Auditorium</u>.	**Container on Barge ***	Lecture Room
	Navigation and Information Systems II	NAS 150

[*] other Environmental papers can be found in sessions with an * next to them